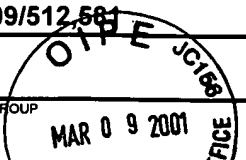


APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>MBI-008</b>	SERIAL NO. <b>09/512 581</b>
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT <b>Ana M. Soto et al.</b>	
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
SR	C1	WO 9731531	9/97	PCT	—	—	—	—

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

SR	C2	DATABASE EMBL NUCLEOTIDE AND PROTEIN SEQUENCES September 11, 1996, AC=U50553. Human BRCA2 region;
SR	C3	DATABASE EMBL NUCLEOTIDE AND PROTEIN SEQUENCES January 30, 1997, AC=Z84572. Human DNA sequence from PAC 49J10, BRCA2 gene region chromosome 13q12-13 contains ESTs;
SR	C4	DATABASE EMBL NUCLEOTIDE AND PROTEIN SEQUENCES November 1, 1999, AC=Q9Y215 KIAA0979 PROTIEN (FRAGMENT);
SR	C5	DATABASE EMBL NUCLEOTIDE AND PROTEIN SEQUENCES January 25, 2000, AC=AL137201 Novel human gene mapping to chromosome 13.
SR	C6	DATABASE EMBL NUCLEOTIDE AND PROTEIN SEQUENCES March 31, 1999, AC=U95825, Human androgen-induced prostate proliferative shutoff associated protein (AS3) mRNA;
Examiner <i>J. Raulson</i>		Date Considered <i>11/14/01</i>
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							YES	NO

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

SR	A1	Denison SH, et al. Mutation in the bimD gene of <i>Aspergillus nidulans</i> confers a conditional mitotic block and sensitivity to DNA damaging agents. <i>Genetics</i> . 1993 Aug;134(4):1085-96;
SR	A2	Geck P, et al. Expression of novel genes linked to the androgen-induced, proliferative shutoff in prostate cancer cells. <i>J Steroid Biochem Mol Biol</i> . 1997 Nov-Dec;63(4-6):211-8;
SR	A3	Geck P, et al. Early gene expression during androgen-induced inhibition of proliferation of prostate cancer cells: a new suppressor candidate on chromosome 13, in the BRCA2-Rb1 locus. <i>J Steroid Biochem Mol Biol</i> . 1999 Jan;68(1-2):41-50;
SR	A4	Koch C, et al. A role for the transcription factors Mbp1 and Swi4 in progression from G1 to S phase. <i>Science</i> . 1993 Sep 17;261(5128):1551-7;
SR	A5	Sadar MD, et al. Prostate cancer: molecular biology of early progression to androgen independence. <i>Endocr Relat Cancer</i> . 1999 Dec;6(4):487-502;
SR	A6	Soto AM, et al. Variants of the human prostate LNCaP cell line as tools to study discrete components of the androgen-mediated proliferative response. <i>Oncol Res</i> . 1995;7(10-11):545-58;
SR	A7	Soto AM, et al. The role of estrogens on the proliferation of human breast tumor cells (MCF-7). <i>J Steroid Biochem</i> . 1985 Jul;23(1):87-94;
SR	A8	Thiessen EU. Concerning a familial association between breast cancer and both prostatic and uterine malignancies. <i>Cancer</i> . 1974 Oct;34(4):1102-7;
Examiner <i>J. Ramirez</i>		Date Considered <i>11/14/01</i>
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